

FIG. 1

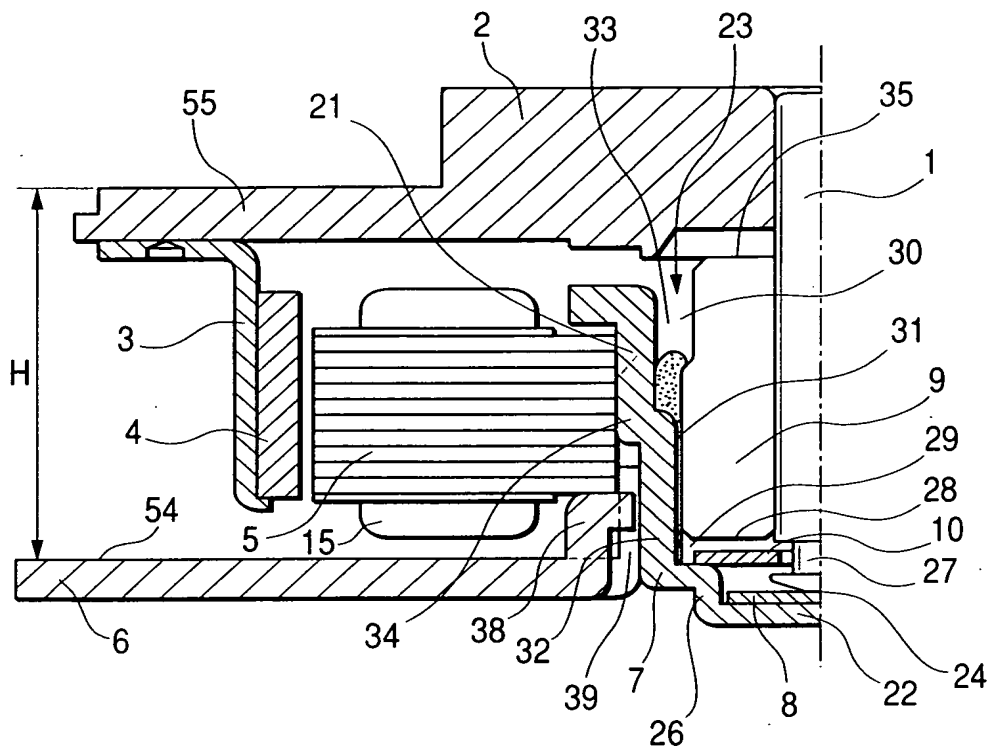


FIG. 2

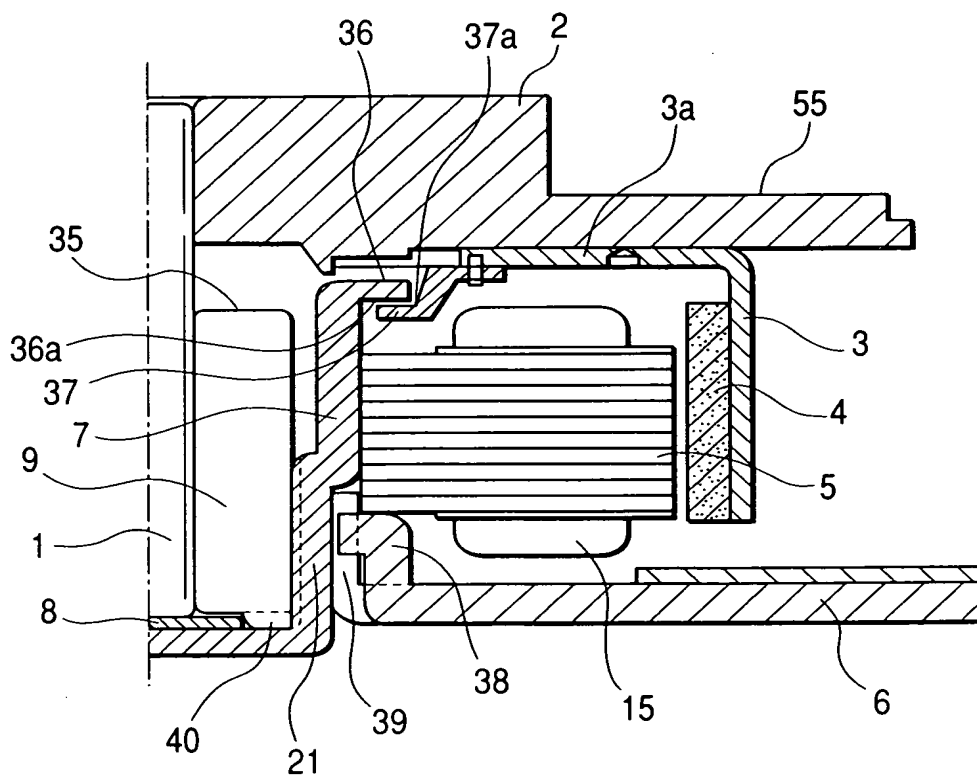


FIG. 3(a)

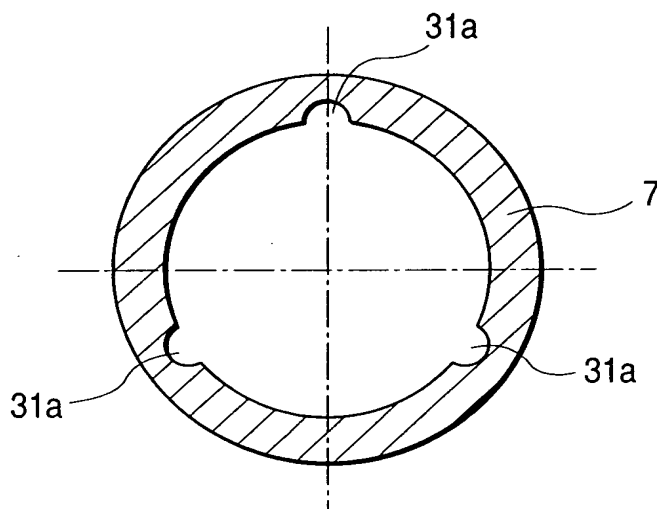


FIG. 3(b)

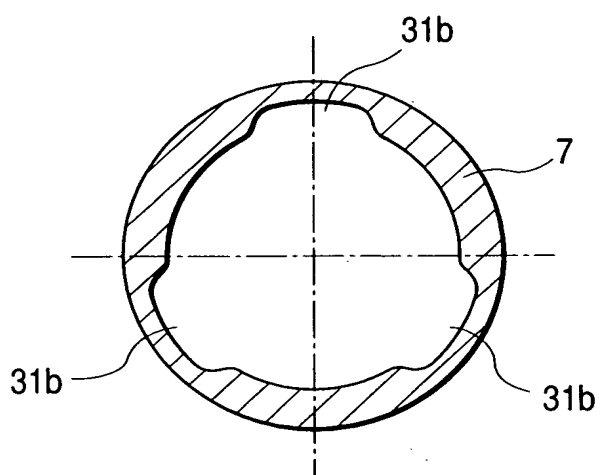


FIG. 4

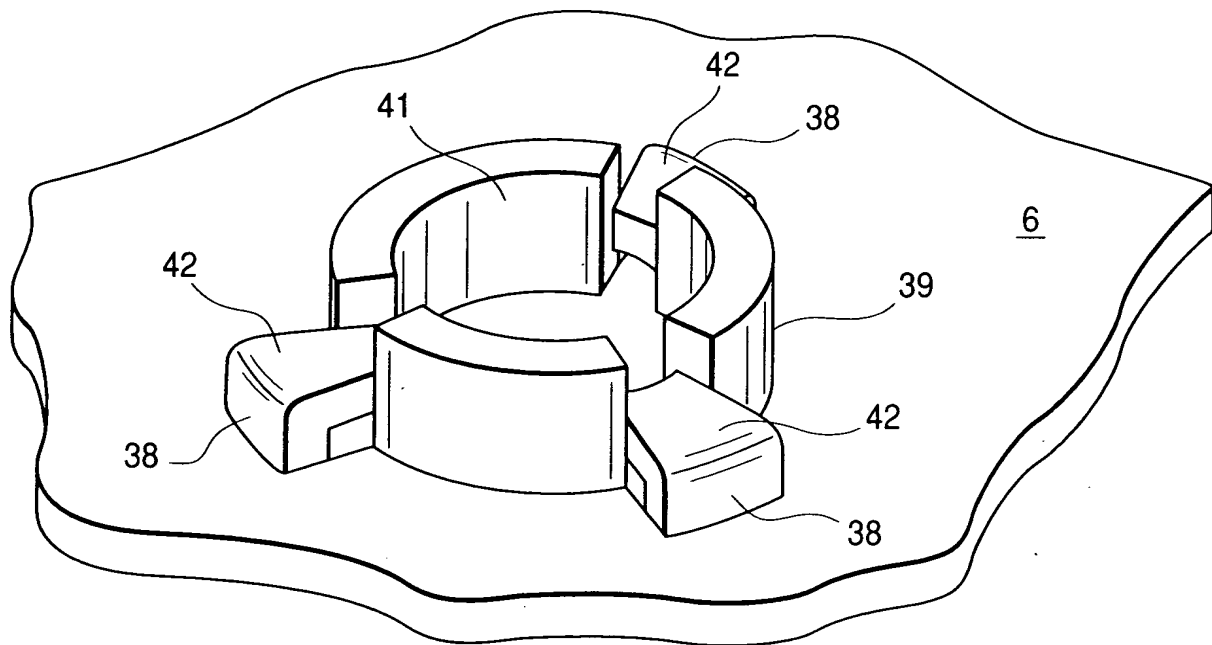


FIG. 5

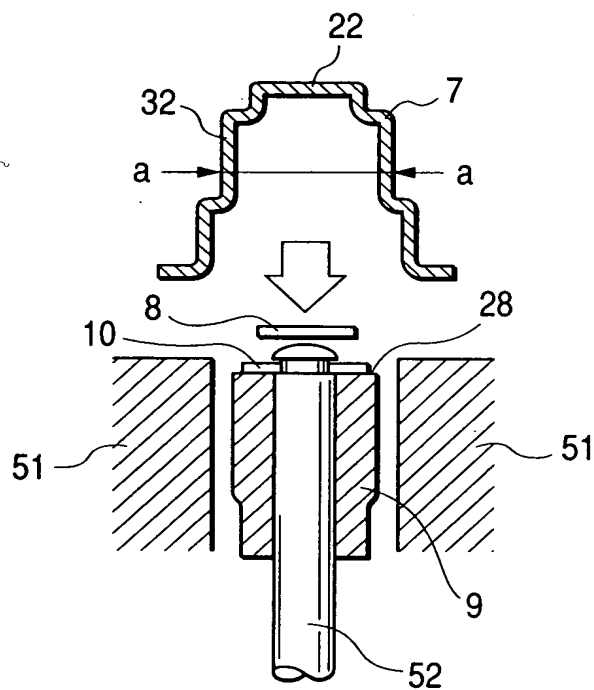


FIG. 6

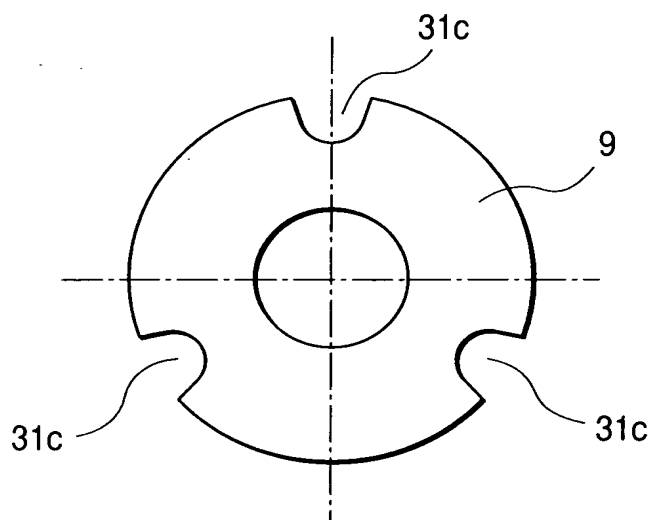
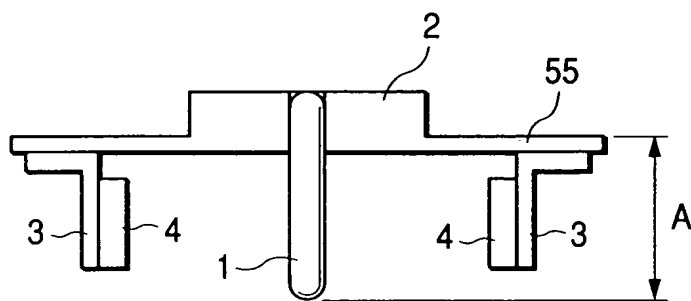


FIG. 8



A cross-sectional diagram illustrating the press-fitting process. A central shaft (9) is being inserted into a hole in a base plate (7). The shaft has a hatched pattern. The base plate has a central hole with a smaller, hatched-diameter section at the bottom. Two flange-like components (15) are positioned on either side of the central hole, resting on the base plate. A large downward-pointing arrow is labeled "PRESS-FITTING".

A cross-sectional view of a multi-layered structure. It features a central vertical core (7) with diagonal hatching, flanked by two symmetrical horizontal components (15). These components are connected to a base layer (6) via vertical structures (9, 10). The base layer has a central opening (8) and side extensions (53, 54). A dimension line labeled 'B' indicates the height of the side extensions.